

STAINLESS STEEL WIRE BASKET DRAWERS



A FEW TIPS BEFORE YOU BEGIN

If you are installing several baskets into one cabinet:

1. Group taller items together and store them in 1 or 2 basket drawers, which will need more height clearance.
2. Install the first basket at the bottom of the cabinet. Place the tallest item you plan to store and allow an additional 20mm above.
3. Install the next basket with shorter items, which will require less height clearance.

NOTE: The screws provided are suited to 16mm timber/melamine board. Please use alternative screws for other surfaces.

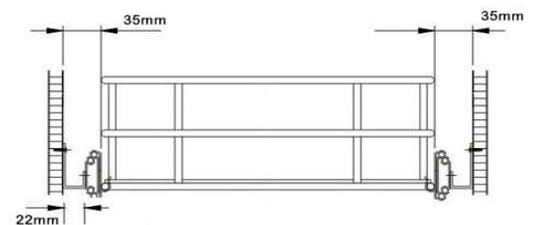
GENERAL CARE

Stainless steel wire basket-warm soapy water. Zinc plated slides: Keep slides dry and wipe down with damp cloth and then wipe them dry. Avoid contact with water and other corrosive materials. If you require stainless steel slides, please contact us for a quote.

(A) SIDE MOUNT SLIDES - WITH HOOK & SPACER 2 x 35mmW (SLB.450)

450mm zinc plated full extension ball bearing slides with 22mm built in spacer/weight capacity up to 40kgs

- These slides are for cabinets with internal widths (mm): 168, 268, 368, etc. As well as 218, 318, 418, etc.
- You have been supplied with a basket width 200, 250, 300, 350, etc.
- Slides have a 22mm built in spacer to clear door obstruction and some hinge blocks. If your hinge block protrudes more than 22mm, position the slides above or below the hinge block.



STEP 1: Mark how far back you want the slides to be. We recommend 80mm from the cabinet edge to the first screw hole. Place the slides in position before drilling hole to be sure this works for your space.



STEP 2: Use a ruler or baton to draw a straight line up the cabinet, this will give you a consistent set back when you install the upper baskets if installing more than one.



STEP 3: Mark the holes on the pencil line. Drill hole & screw in the front of the slide.



STEP 4: Use a level to mark the back hole. Drill hole & screw in the back end of the slide. 3 screws for each slide are sufficient.



STEP 5: Click the basket into the bottom wire and ensure the hooks are in the same position for RHS and LHS.

TROUBLE SHOOTING TIPS

- (1) Slides feel "tight": check the internal width of your cabinet. Eg, 368, 468, 568, etc, or 318, 418, 518, etc. You might have the incorrect slide & basket combination.
- (2) Not sliding smoothly: check that cabinet is "square" and front internal width is the same as back internal width.
- (3) Make sure the hook is clipped in the bottom wire and in the same position on the RHS and LHS.